



- Generalized boundary of intensely altered area within which most rocks are silicified and enriched in iron (in part from Spencer, 1917).
- - - - - Generalized boundary of area within which mineralized samples contain as much as 0.5 percent or more copper.
- · - · - Generalized boundary of area within which limestone and dolomite have been partly to completely silicified.

SCALE 1:31 680

1 1/2 0 1 MILE

Figure 9.—MERCURY DISTRIBUTION, HIGHEST CONCENTRATION AT EACH LOCALITY REGARDLESS OF LITHOLOGY.

- < 0.1 ppm
- 0.1–0.499 ppm
- ◐ 0.5–0.999 ppm
- ≥ 1.0 ppm (value shown where ≥ 5 ppm)